Measurement Book

No. B

181109

Serial No. .....

Name of work Drilling of borewell and erecting pump and motor and providing MWS at near Mother Teresa School at Talahalli From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work The Technical Manger, KRIDL Ltd Bangalore.

Date	Full description, etc, of work	Number	Dimensions Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
	Geophysical investigation of site for sinking borewell for supplying drinking water to the habitation either through the hand pump MWS or PWSS by vertical electrical sounding by adopting Verm recommended depth of casing pipe required to seal depth of drillin required Probable yeild and other information required including transportation of instrument and accessories to work site engag technical personal and labour required.						
		1	-	-	-	1.00 No	
					@ 1938.00	each =	Rs= 1938.0

Asst. Executive Engineer
Yeshwanthpura Sub-Division
Bruhat Bangalore Mahanagara Palik

Dimensions Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
		Total Rs	599485.00
		KRIDL charges	65943.00
		Total	665428.00

BR.NP.284/31.7.14.

Date	Full description, etc, of work	Dimensions: Number	Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	
	Bill Amt Rs:- 8,71,040=00					Total=	799716.00
	IT- 17,943=00						86379=00
	KST- 34,842=00					KRIDL charges	87969.00
	FSD- 52,262=00						
	L.cess- 8,710=00					Total	887690.00
	Cbf 900=00						8,71,040=00
	Adj:- 1,14,657=00					Received	
	Net pay:- 7,56,383=00					18/7/14	

Admitted Rs. 8,71,040=00

Cheque Rs. 7,56,383=00

Seven lakh fifty six thousand three hundred eighty three only.

Adjustment Rs. 1,14,657=00

Asst. Executive En
Yeshwanthpura Sub-
Bruhat Bangalore Mahan

Case Worker

for K. Gowrishankar
Executive Engineer

Head & A/C =

Serial No. Drilling of

Name of work ... MWS ...

Name of Contractor of nature

Date of commencement of wor

Date	Full description, etc
1	2
	1) Geophysical cr drinking water pass by electrical Geological civies Quantity and ace
	2) Sinking of b sig of capaci including ov caps with